# #MappingWhatMatters Through the lens of **LOCALS**



#### **IDENTIFYING COMMUNITY ROOTS** IN A GENTRIFYING NEIGHBOURHOOD

Many Sai Ying Pun residents didn't realise how precious the character of their neighbourhood was until it had changed beyond recognition, how valuable their public space until it was slowly eaten up by new developments.

Neighbourhood sentiment is what triggered an unusual outreach project for the design of upgrading a staircase in this fast gentrifying area.

What followed was a 6-month 'Magic Lanes' mapping trajectory with 200 local residents. Street surveys and focus groups showed a strong identity of traditional craftsmanship, unique for the city. We shared stories in an app, a map, a series of mini docs, workshops, tours and even a pop-up street museum. Setting a new standard for human-centred public space design in the city.

#### **6-STEP PARTICIPATORY MAPPING PROCESS**

"LESS PEOPLE KNOW **ABOUT THIS** CRAFTSMANSHIP. THERE SHOULD BE **MORE EVENTS LIKE** THIS, A LOT OF **PEOPLE CAME TO OUR DOOR, EVEN SOME FOREIGNERS, THIS NEVER REALLY HAPPENED BEFORE**"

- Tin Bo Lau, papercraft master

MAP sites that matter







artist map



























**"WHAT IDISCOVER IS DOING IS LIKE MAKING AN ARCHIVE** OF HONG KONG **HISTORY - THROUGH** THE EYES OF LOCALS" - Amy Tse, social worker Caritas, Hong Kong

#### **IMPACT**



## BUILDING **BRIDGES**

Use resident surveys and project results to articulate five principles for re-design of public space in this old Hong Kong neighbourhood



## **COMMUNITY DEVELOPMENT**

Create an opportunity for different generations to connect and share, foster local connections and generate trust by connecting to people's roots and heritage



### **CULTURAL AWARENESS**

Identify, document and share the most essential part of cultural heritage: the people, their stories and their unity, before it's too late



465
egg tarts donated

5,000 copies of neighbourhood maps



•











53,000



Collaborative Partnership

Funded by

Duration

Budget







